

OWB-S

Outdoor Wall Mounted Small Box

The OWB-S is a small wall-mountable fibre box, providing an environmental and mechanical protection for the fibre management system that includes the functions of storage, splicing, patching and passive component integration.

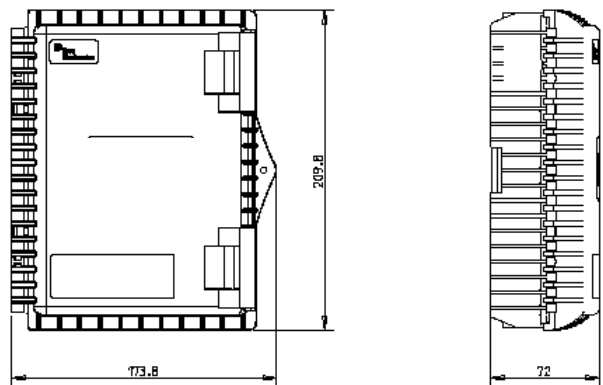
This product is designed for wall location, typically used as a premises connection device in FTTH networks, but can also be used in other outdoors above-ground applications.

A variety of possible configurations are accommodated.

- ◆ Compact size
- ◆ High seal rate: IP65
- ◆ LSZH & UV resistant
- ◆ Hinge + latch design allows easy access
- ◆ Multiple cable entry points
- ◆ Wall or pole mountable
- ◆ Optional padlock

Dimensions and cable port

Dimensions (mm)



Cable port

3x5.4mm (figure 8)	1 on top + 1 on bottom
OD up to 5mm	1 on rear + 4 on bottom
OD up to 10mm	each on both sides

Ordering information:

OWB - S - [X][X] - [XX][X] - [XX] - [X]

Splice type

- N** No splicing application
- R** RECORDsplice mechanical splice
- S** Fusing splice

Number of splice protector

0~12

Connector type

- | | |
|------------------|------------------|
| S1 SC/UPC | S2 SC/APC |
| MP MPO | NN None |

Mounting kit

- N** None
- W** Wall mounting ki
- P** Pole mounting kit

Splitter integrated

- NN** None
- 18** 1:8 PLC with SC/APC connector

Number of adapters

0~4

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